SMOLIGOVETS, P.V., starshiy nauchnyy sotrudnik, kand. med. nauk (Kiyev)

Effect of acidophilic-yeast milk products on the exocrine function of the pandreas in peptic ulcer and chronic gastritis. Vrach. delo no.10:48-53 0 163. (MIRA 17:2)

1. Klinika lechebnogo pitaniya (zav. - doktor med. nauk M.S. Govorova) Ukrainskogo nauchno-issledovatel'skogo instituta pitaniya.

SMOLIGOVETS, F.V. [Smolihovets', P.V.]

Effect of atropine on the exocrine secretion of the pancress in chronic gastritis and peptic ulcer patients. Fizicl. zhur. [Ukr.] 10 no.2:221-226 Mr-Ap '64. (MIRA 18:7)

1. Institut fiziologii im. A.A.Begomol'tsa AN UkrSSR i Ukrainskiy nauchno-issledovatel'skiy institut pitaniya Ministerstva zdravockhraneniya UkrSSR, Kiyev.

SMOLIGOVETS, P.V. Smolihovets', P.V.]

Exocrine function of the pancreas and the contracting function of the gallbladder and pyloric sphincter in peptic ulcer. Fiziol.zhur. [Ukr.] 11 no.4:491-497 Jl-Ag '65. (MIRA 18:10)

1. Laboratoriya funktsional'noy diagnostiki Ukrainskogo nauchnoissledovatel'skogo instituta pitaniya, Kiyev.

SMOLIK, A.

Standardization of electric measuring, controlling and regulating devices. p.129. (Normalisace, Vol. 6, No. 6, June 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

SMOLIK, A.

TECHNOLOGY

PERIODICAL: RUDY Vol. 6, no. 7, July 1 958

SMOLIK, A.; BODNAR, S. Results of tests with a UDM slinger-type minefilling machine. p. 218

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5
May 1959, Unclass.

TYCEPTA MEDICA Sec. 9 Vol.11/3 Surgery Aug 1657
SMOLIK A.

4028. (784) SMOLIK A. Pedstawie Materiału Szpit. Uruzowego im T. Kościuszki, Piekarach Si. Leczenie i wyniki okaleczenia rak i paleów. Spostrzeżenia kliniczne. The treatment and results of injuries to the hands and fingers POL. PRZEGL. CHIR. 1956, 28/9 (929-938) Tables 10 Illus. 4
Age, character of employment or occupation, frequency of injury to the left or right hand, the place where the accident occurred, and the site and nature of the injuries are considered. Therapeutic methods and their results are presented in detail. After an analysis of the material as a whole, appropriate conclusions are drawn and precautionary measures are given which may lead to a decrease in the percentage of injuries.

SMOLIN, ALOUZJUSZ

DAAB, Janusz; SMOLIK, Alojzjusz

Statistical analysis of spinal injuries with cord lesions. Chir. narz. ruchu 22 no.3:337-344 1957.

1. Z Wojewodzkiego Szpitala Chirurgii Urazowej w Piekarach Sl. Dyrektor i kierownik naukowy: Wl. Sowinski.

(SPINE, fractures
with spinal cord inj., surg. statist. (Pol))
(SPINAL CORD, wds. & inj.
caused by fract. of spine, surg. statist. (Pol))

EXCERFTA MEDICA SEC 8 Vol 12/2 Neurology Feb 59

1033. COMPLICATIONS AND FAILURES IN THE TREATMENT OF FRACTURES OF THE SPINE WITH CORD INJURIES - Powiklania i bledy w leczeniu urazów kregoslupa z uszkodzeniem rdzenia kregowego - Smolik A. Wojewódzk. Spit. Chir. Vrazowej. Piekary SI. - CHIR. NARZAD. RUCHU
1957, 22/3 (345-351) Graphs 4 Tables 1
On the basis of 328 fractures of the spine accompanied by cord lesion, common complications and failures are described. Nervous system, urinary tract, respiratory and digestive systems and locomotor apparatus are concerned. Attempts to overcome complications, undertaken in successive years, are described. They varied according to the development and progress of therapeutic methods available. Causes of the late mortaity are analysed. The fatality rate was 43.5% for cervical fractures, 21% for thoracic fractures and 9% for lumbar spine fractures. The most frequent causes of death were as follows: ascending cord oedema, severe inflammation, infection of the urinary tract, cachexia, haemorrhages of the internal organs, pneumonia and fractures and injuries of other parts of the body. The analysis points out that there is as yet no adequate method for treatment of fractures of the spine with cord injury.

(IX, 8)

SMOLIK, Alojzjusz

Peri-capital and trans-cervical fractures of the femur in older subjects. Chir.narz.ruchu ortop.polska 25 no.1:25-30 '60.

1. Z Wojewodzkiego Szpitala Chirurgii Urazowej w Piekarach Sl.

Dyrektor: dr. W. Sowinski.

(FEMUR NECK fract.& disloc.)

KROL, Edward; SMOLIK, Alojzjusz

Analysis of causes of ununited fractures of shafts of the long bone. Chir. narz. ruchu ortop. polska 26 no.6:645-648 '61.

1. Z Wojwodzkiego Szpitala Chirurgii Urazowej w Piekarach Sl. Dyrektor i Kierownik Naukowy: dr W. Sowinski. (FRACTURES UNUNITED etiol)

SMOLIK, Alojzjusz

Therapeutic management of cervical spine injuries with paralysis. Chir. narzad. ruchu ortop. Pol. 28 no.78795-797 163

1. Z Wojewodzkiego Szpitala Chirurgii Urazowej w Piekarach Slaskich (Dyrektor: dr. W. Sowinski).

SMOLIK, Alojzjusz; SOSNIERZ, Marian

Pathomorphological picture of homologous grafts of the upper epiphysis of the femoral bone in dogs. Pat. Pol. 16 no.3: 243-254 J1-S '65.

1. Z Zakladu Anatomii Prawidlowej i Topograficznej Slaskiej AM w Zabrzu (Kierownik: prof. dr. med. S. Kohmann) i z Zakladu Anatomii Patologicznej Slaskiej AM w Zabrzu (Kierownik: prof. dr. med. W. Niepolomski).

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001651710020-8

SMOLIK, Antonin

Study in the enterprise institutes in Slovakia. Podn org 18 no.7:293-294 Jl '64.

1. Ministry of General Mechanical Engineering, Bratislava.

Smolik, Ch.K.

PHASE I BOOK EXPLOITATION

SOV/3544

Otdeleniye fiziko-matematicheskikh nauk

sbornik statey, II (Solid State Physics; Collection Akademiya nauk SSSR. Moscow, Izd-vo AN SSR, 1959. 328 p. 3,500 Fizika tverdogo tela; of Articles, II)

Ed.: A.F. Ioffe, Academician; Ed. of Publishing House: V. N. Filipovich;

This collection of articles is intended for physicists investigating Tech. Ed.: R.A. Zamarayeva. the structures and properties of solids. PURPOSE:

COVERAGE: This volume II of a two-volume collection of articles dealing with was prepared by the Department of Physics and Mathematics, Academy of Sciences, USSR. The authors report on the physical properties of semiconductors such as germanium, cadmium sulfide, cadmium selanide, gallium arsenide, silicon, and various metal alloys. The electrical conductivity of these substances is studied. The effects of irradiation and acoustic phonons on semiconductors are also investigated. Several articles are

Card 1/9

s/089/62/012/001/003/019 B102/B138

Pulse method study of ... 286°C. The following parameters were measured: neutron life (T) and Zoo-u. The lollowing parameters were measured: neutron life (T) and diffusion coefficient (D), coefficient of diffusion cooling (C) non-diffusion correction (d) (N. Sjöstrand. Arkiv fys. 15, 147 (1959)) transport free path (λ_{tr}) , transport cross section (σ_{tr}) , diffusion length (L) port free path (λ_{tr}) , transport cross section (σ_{tr}) , diffusion length (L) and mean cosine of neutron scattering angle $(\cos \theta)$. For water at 21°C the following diffusion parameters were measured: $T = 207 \pm 7$ µsec, $D = (0.35 \pm 0.01) \cdot 10^5 \text{ cm}^2/\text{sec}, C-d = (0.04 - 0.01) \cdot 10^5 \text{ cm}^4/\text{sec}.$ The exdiffusion parameters for ice at -196°C are given in the table. The experimental values were approximated by means of the following formulas:

 $\frac{D(t^{\circ}C)}{D(2t^{\circ}C)} = (0.934 \pm 0.028) +$ $+(0.289\pm0.009)10^{-2}t+$ $+ (0.106 \pm 0.03) \, 10^{-4} t^3$

 $-\lambda_{\rm g}/\lambda_{\rm tr}$ ($\lambda_{\rm g}$ - scattering mean free path),

Card 2/4

32000 \$/089/62/012/001/003/019 B102/B138

Pulse method study of ...

slowing-down time is much greater than in water. The authors thank I. M. Frank for interest, B. V. Makarov, V. M. Gulikov, V. V. Talakvadze, and Ye. A. Velichenkova for assistance. There are 7 figures, 1 table, and 17 references: 3 Soviet and 14 non-Soviet. The four most recent references to English-language publications read as follows: K. Beckurts. Symposium on "In Pile Neutron Spectra and Pulsed Neutrons Methods". Denmark, 1960; D. Hughes et al. Phys. Rev., 119, 872 (1960); D. Hughes, R. Schwards. Neutron Cross Sections. New York, 1958; K. Rockey, S. Skolnik. Nucl. Sci. Engng, 8, 62 (1960).

SUBMITTED: July 1, 1961

Table 10° см²/сек (C-d), 105 cm4/ces σ_{tr}, барн t, °C Q, c/c.43 T, MNCEK λ_{tr}, cm L, cm cos 6 215 ± 10 0,095±0,004 0,02±0,01 0,105±0,004 0,025±0,10 -- 196 1,43±0,07 1,53±0,08 $0,917 \pm 0,010$ 146士6 132±6 248±0,010, 0,10±0.05

Card 4/4

ANTONOV, A.V.; GRANATKIN, B.V.; MERKUL'YEV, Yu.A.; PUZANOV, V.V.; SHOLIK, Ch.K.

Neutron diffusion for water and ice at temperatures near 0°C and -80°C. Atom. energ. 13 no.4:373-374 0 '62. (MIRA 15:9) (Neutrons—Scattering)

CZECHOSLOVAKIA / General and Specialized Zoology. P Insects.

Abs Jour: Ref Zhur-Biol., No 2, 1958, 6748.

Author : Smolik, Dusan.

Inst : Not given.

Title : Principle Diseases and Pests of Seed Grasses and

Methods for Their Control.

Orig Pub: Socialist, zemed., 1956, 6, No 22, 1351-1355.

Abstract: The significance of diseases and pests for agri-

culture and the degree to which they reduce seed production are discussed. The necessity for taking measures of a preventive character, reducing the harm of the diseases and pests to a minimum,

is indicated. -- D. P. Dovnar - Zapol'skiy.

Card 1/1

7

SMOLIK, Dusan, inz. CSc.

Antierosion capacity of low plants on the spoil heaps of the Ostrava region. Uhli 7 no.3:98-99 '65.

SMOLIK, F. Selection of industrial power equipment. F. 564

Vol. 4, No. 5, May 1955 TEKSTIL TECHNOLOGY Zagreb

So: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EFAL), Vol. 4, No. 9, Sept. 1955

SMOLIK, F.

New trends in constructing textile machinery. p. 257. TEKSTIL. (Drustvo inzenjera i tehnicara tekstilaca Hrvatske) Zagreb. Vol. 5, no. 4, Apr. 1956.

So. East European Accessions List Vol. 5, No. 9 September, 1956

STOTIF, T.

Production and economy of hear in our enterprises. p. 517. TEXSTIL (Rustvo inzenjera i techicara tekstilaca Hrvatske) Zagreb. Vol. 5, no. 7, July 1956.

SOURCE: East Europe Accession List (EEAL), Library of Congress, Vol. 5, no. 11, Nov. 1956

SMOLIK F.

PHASE I BOOK EXPLOITATION

CZECH/4142

Lavante, Arnost, and Frantisek Smolfk

Amaterska televizní příručka (Handbook of Amateur Television) [3rd ed.] Praha, Naše vojsko, Svaz pro spolupráci s armádou, 1959. 481 p. (Series: Knižnice radiotechniky, svazek 7) 8,000 copies printed.

Resp. Ed.: Miroslava Ditmarova.

PURPOSE: This handbook is intended for radio amateurs.

COVERAGE: The author says that the changes which have occurred in television broadcasting in Europe, particularly Gzechoslovakia, and new developments and improvements introduced in television technology during the two years since the appearance of the second edition of this Handbook have made necessary the publication of this third enlarged and revised edition. The number of television receivers in Czechoslovakia has increased since 1957 three times and on May 30, 1959 reached 300,000 sets. The steady rise in demand for TV receivers has led to a rise in their domestic production and to the importation of foreign sets. At present an all-European agreement on TV channels IV and V is being considered. It is supposed to be uniform for both European broadcasting organizations, the Western E.B.U. (European Broadcasting Union) and the Eastern O.I.R. (Organizas Card 1/3

H/004/60/000/016/001/002

AUTHOR :

Smolik, František

TTTLE:

"Foxhunt"

PERIODICAL:

Tudomány és Technika, 1960, No. 16, pp. 484-485, front and

rear cover

The author reports on an international competition called TEXT; Reading reports on an interest given). Radio trans-"Foxhunt" organized in Leipzig, GDR (date not given). Radio transmitters bhad to be located within a possibly short time by means of portable direction finders. The competition was also meant to be a training for detecting hidden radio transmitters. According to contest rules the competition operated on the 3.5 and 145 Mc bands, respectively the 80 and 2 m wave lengths. Three "foxes" were used in each competition, operating on various frequencies within the same wave band. The energy of the radio frequencies emitted was 1 w. The "foxes", i.e. transmitters. had been placed about 4 km apart; the maximum time granted for finding one was 325 minutes. The Czechoslovak competitors used devices weighing 3.5 kg including the battery accumulator. The author suggests in this connection to replace the electron tubes in the Czech devices with semi-

Card 1/2

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001651710020-8

SZABO, Istvan, altavornagy; DIENES, Bela; SMOLIK, Frantisek; HIDVEGI, Fibor (Ha B WS)

"Radiotechnika" is 10 years old. Radiotechnika 11 no. 11:322-323 N '61.

- 1. Koho-es Gepipari Miniszterium Hiralastechnikai Igazgatosag formernoke
- Magyar Honcedelmi Sportszovetseg Orszagos Elnokseg elnoke (for Szato).
 Ameterske Radio "foszerlesztpke, Praha, Czechoslovakia (for Smolik).
 Magyar Honcedelmi Sportszovetseg Kozponti Radioklub vezetojees
- "Radiotechnika" szerkeszto bizottsagi tagja (for Hidvegi.)

SMOLIK, F. (Praga)

We like you, comrades! Radio no.12:16 D '61. (NIRA 14:12)

(Radio operators) (Amateur radio stations)

SZABO, Istvan, altabornagy; DIENES, Bela; SMOLIK, Frantisek;
HIDVEGI, Tibor (HA 8 MB)

"Radiotechnika" is 10 years old. Radiotechnika 11 no.11:322-323 N '61.

1. Magyar Honvedelmi Sportszovetseg Orszagos Elnokseg elnoke (for Szabo). 2. Koho- es Gepipari Minis**steri**um Hiradastechnikai Igazgatosag fomernoke (for Dienes. 3. "Ameterske Radio" fomzerkesztoje, Praha, Czechoslovakia (for Smolik). 4. Magyar Honvedelmi Sportszovetseg Kozponti Radioklub vezetoje es "Radiotechnika" szerkeszto bizottsagi tagja (for Hidvegi).

SMOLIK, Frantisek

Thus Czechoslovak radio amateurs work. Radiotechnika 15 no.4:145-146 Ap '65.

1. Editor-in-Chief, "Amaterske Radic", Ozechoslovakia.

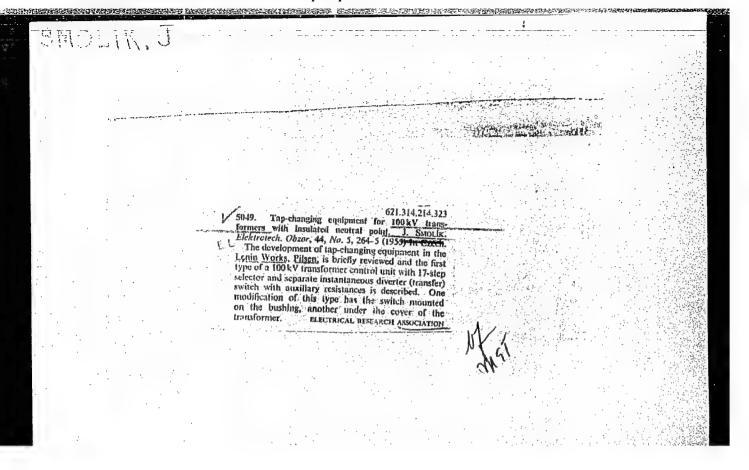
SMOLIK, J.

Criticism of the methods of cabulation of gas-pressure losses in pipes. p. 264.

ZDRAVOTNI TEOHNIKA A VZDUCHOTECHNIKA. (Ceskoslovenska akademie ved. Ceskoslovenska vedecka technicka spolecnost pro zdravotni techniku a vzduchotechniku) Praha, Czechoslovakia, Vol. 2, no. 6, 1959

Monthly List of East European Accession (EEAI), LC Vol. 9, no. 2, Feb. 1960

Uncl.



SHOLIK, J. Ing.

Dimension parameters of airborne dust. Pracovni lek. 7 no.4: 229-232 Jy 155.

1. Ustav.tepelen a zdrav. tekhniky CVUT Praha.
(DUST, determination
dimension parameter in air)

SMOLIK, Josef

Passage through gas-and-water-bearing strata in sinking the CSM Stonava-North Mine. Uhli 5 no.7:227-232 Jl '63.

1. Vystavba Ostravsko-Karvinskych dolu, n.p., Ostrava.

L 54023-65 EPF(c)/EWG(v)/EPR/EPA(w)-2/EWP(j) Pc-4/Pab-10/Pe-5/Pr-4/Ps-4 WW/R ACCESSION NR: AP5016820 CZ/0017/64/053/011/0599/9602

AUTHOR: Smolik, Karel (Engineer); Kolar, L'udovit (Engineer)

TITLE: Influence of the cable varnish on the aging of wires insulated with PVC from the viewpoint of the insulation resistance

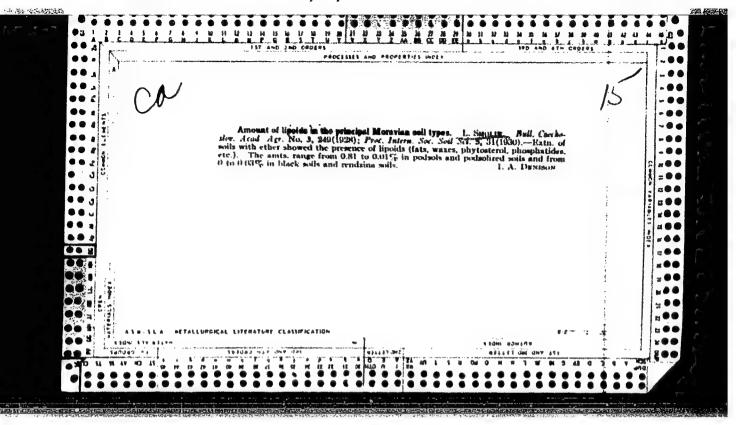
SOURCE: Elektrotechnicky obzor, v. 53, no. 11, 1964, 599-602

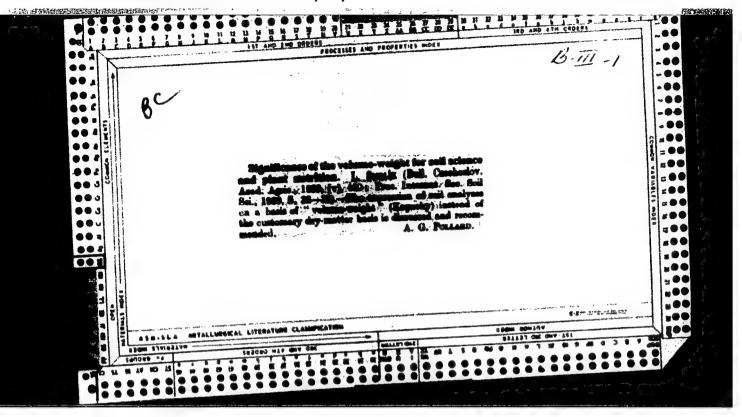
TOPIC TAGS: insulated wire, electric insulation, vinyl plastic

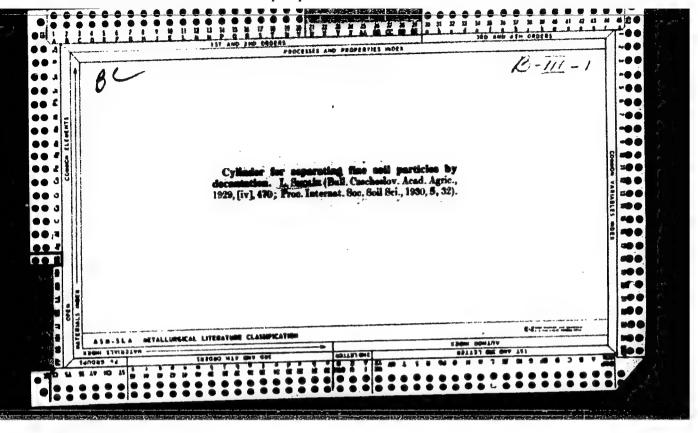
ABSTRACT: Investigated was the effect of the cable varnish on the insulation property of the softened polyvinyl chloride applied to various models of wire insulations. It was proved that the effect is of decisive importance. Also studied was the insulation resistance of softened polyvinylchloride with regard to time and without the effect of the cable varnish. The conclusion is made that the cable varnish may influence the aging of wires, insulated with softened polyvinyl chloride, to a considerable degree. Orig. art. has: 2 graphs, 11 tables.

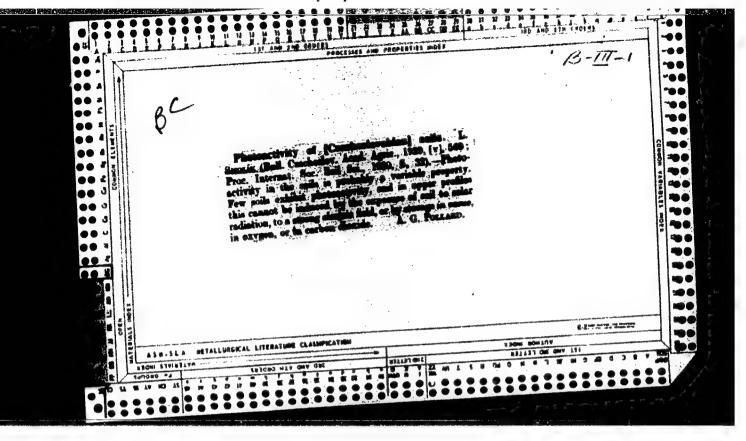
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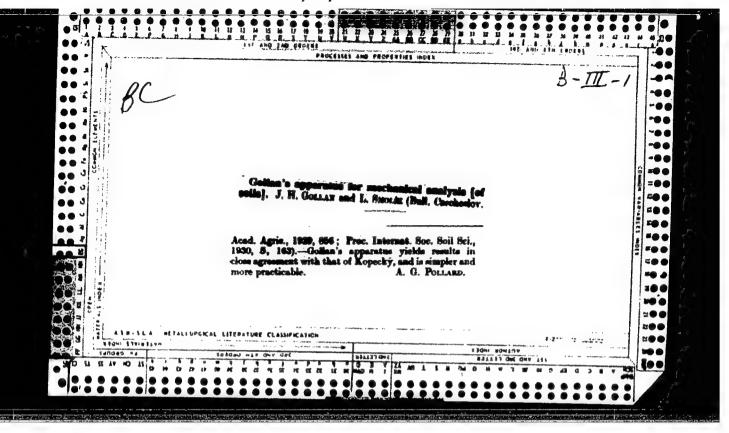
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ASSOCIATION: /Smolik/Kabl	o Kladno, n. p., zavod Kablo yakumny ustav kablov a izola nsulators)	Hostivar (Kladno Cabl	e.n. p.
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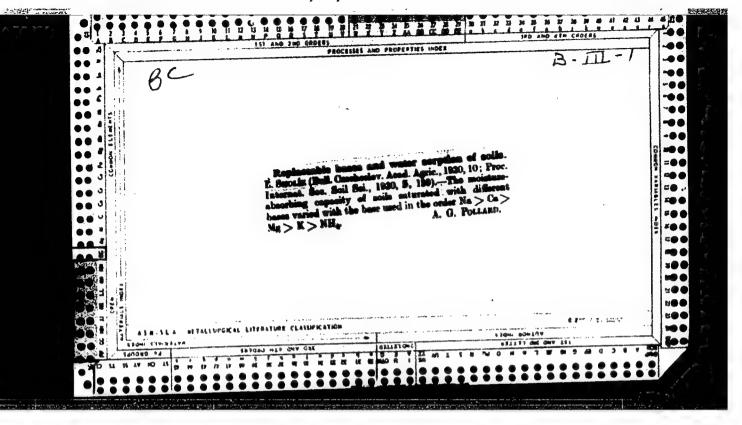


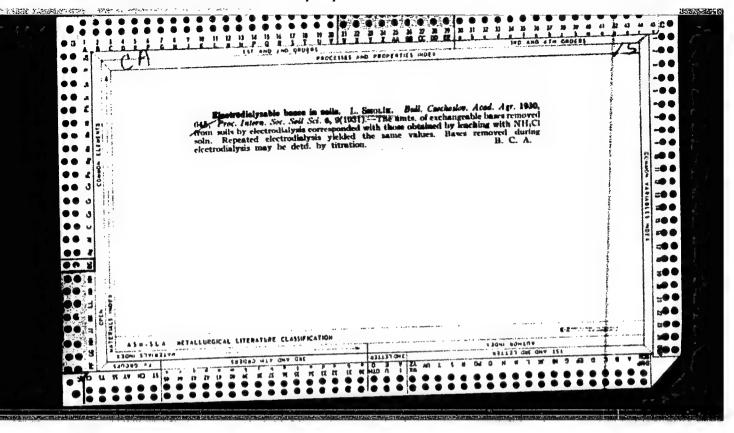


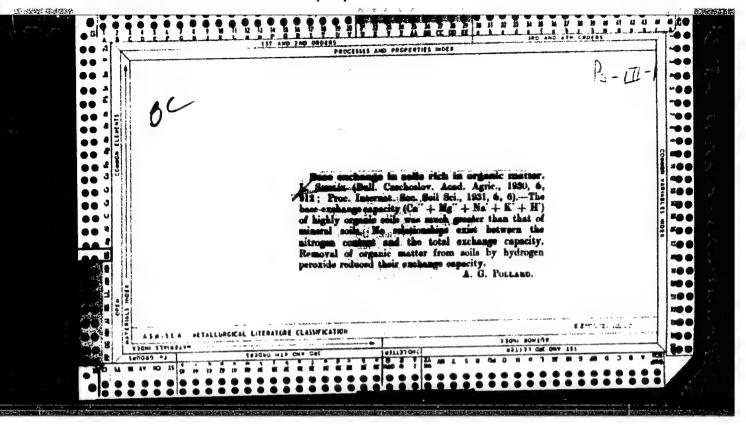


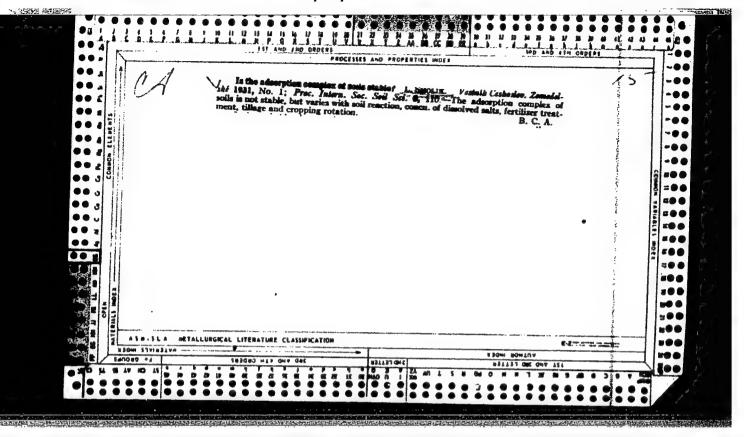


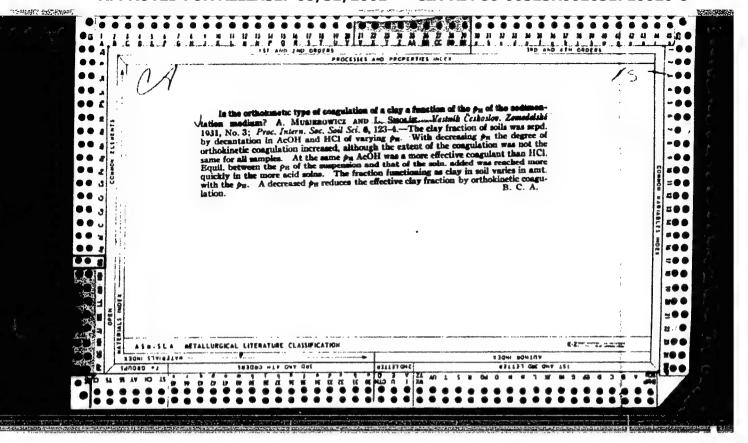


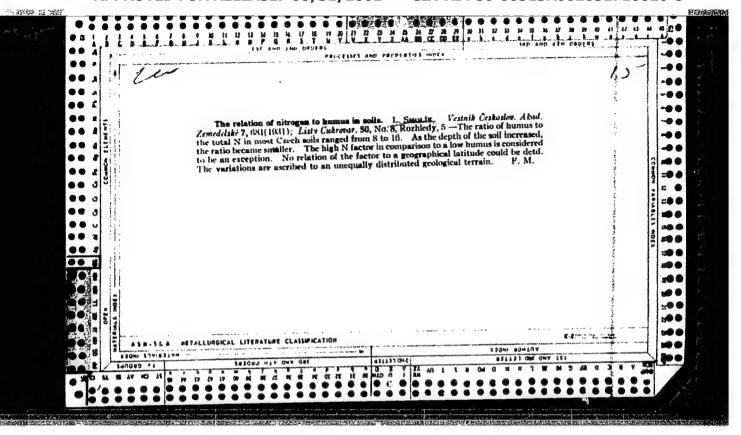


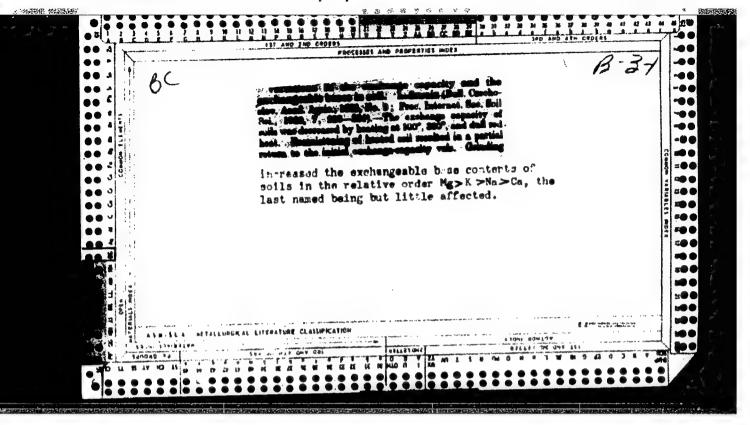


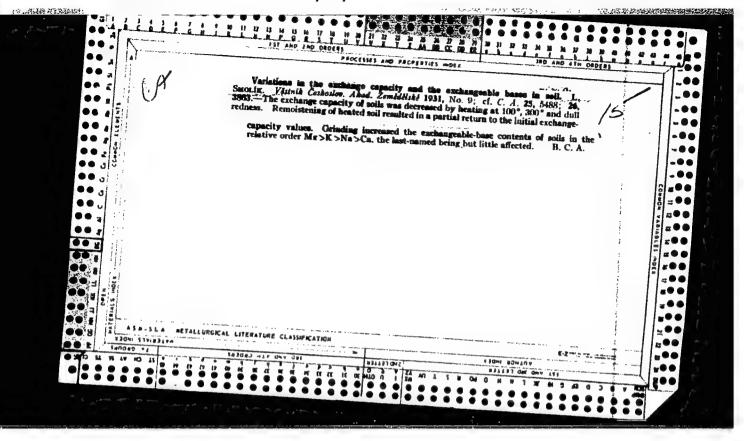


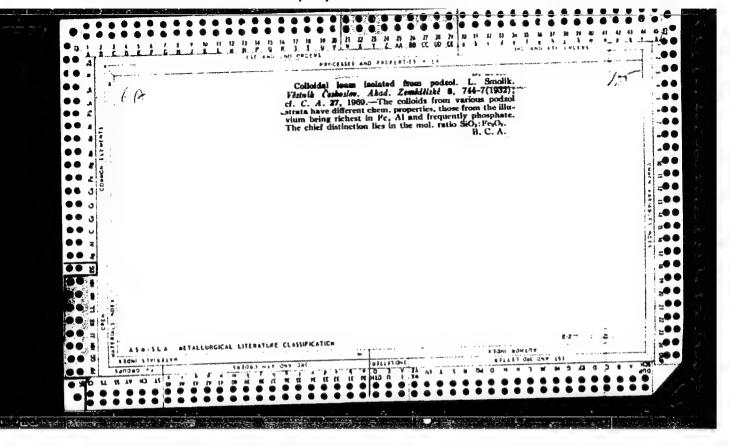


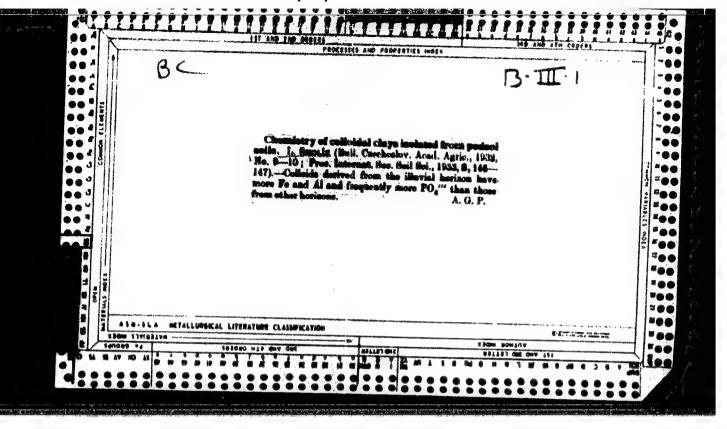




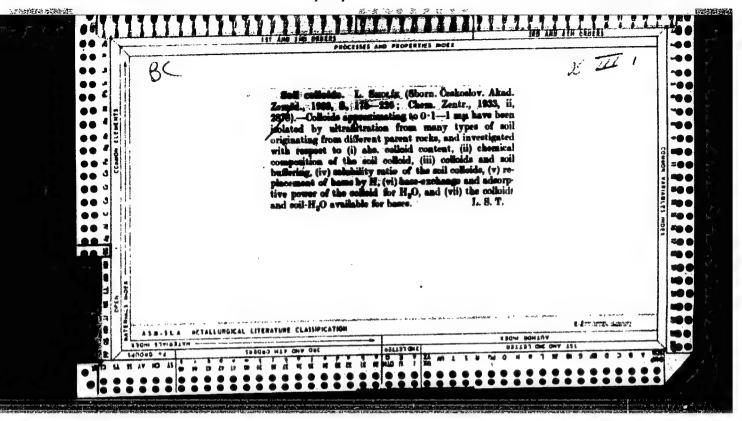


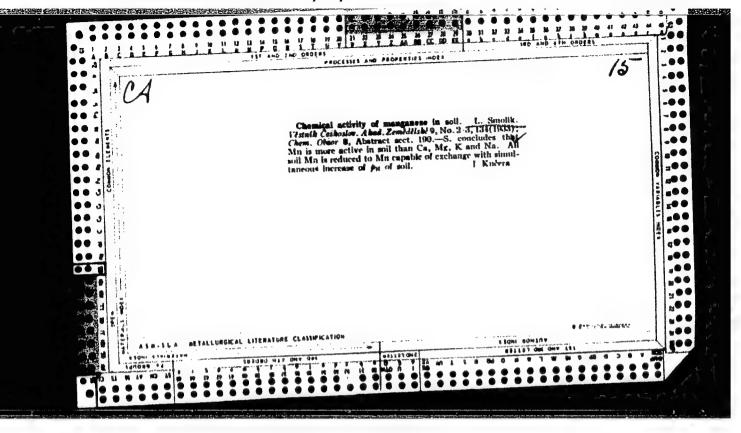


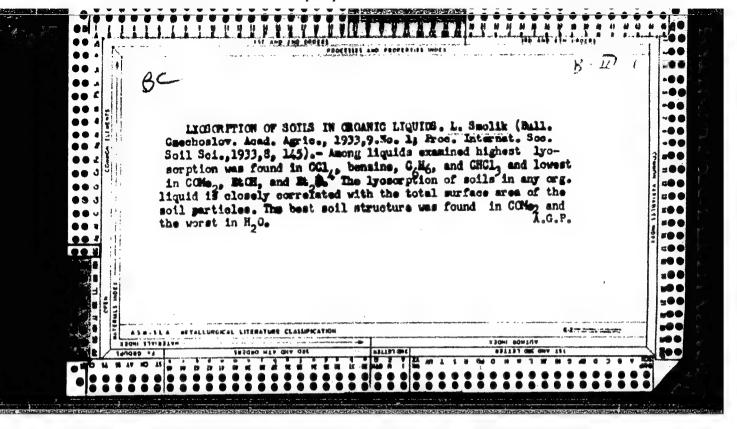


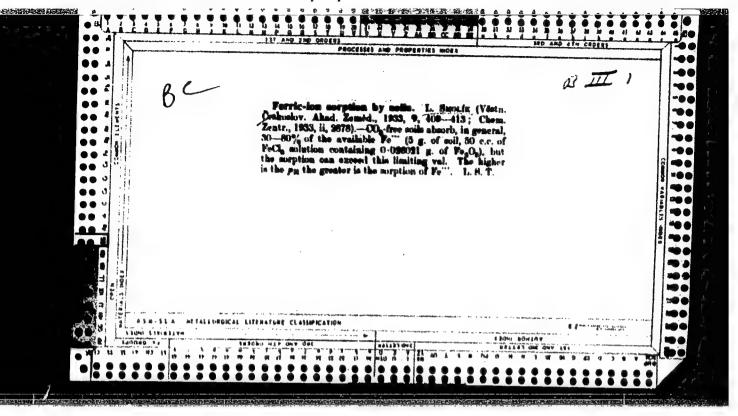


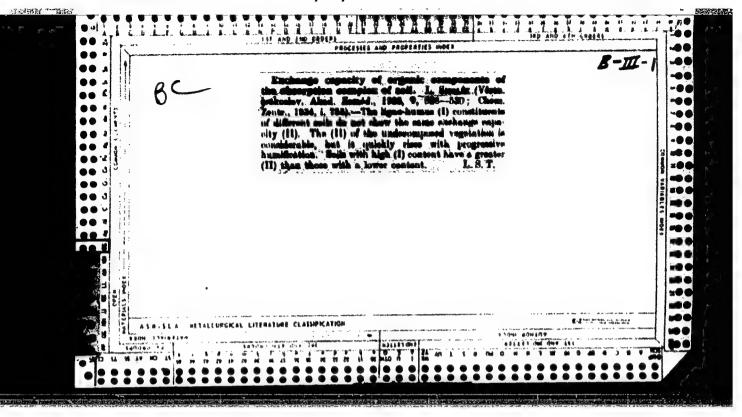
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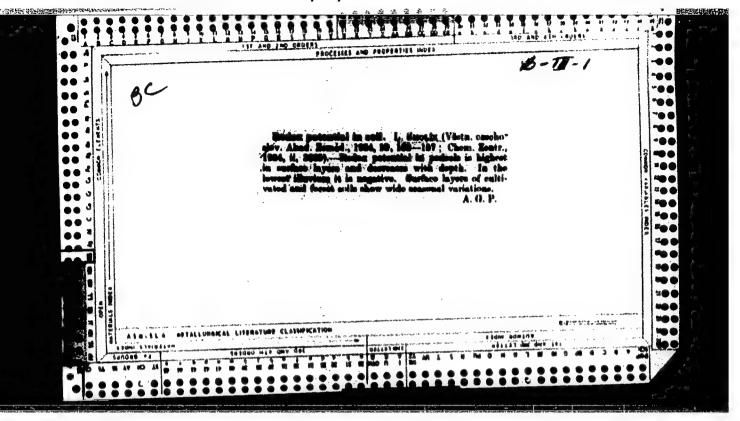


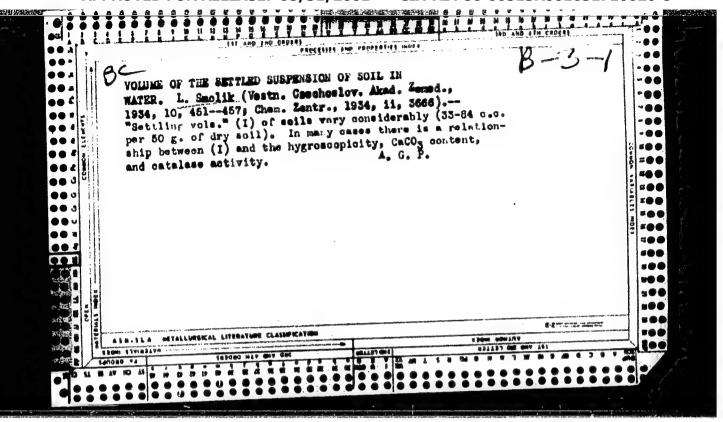


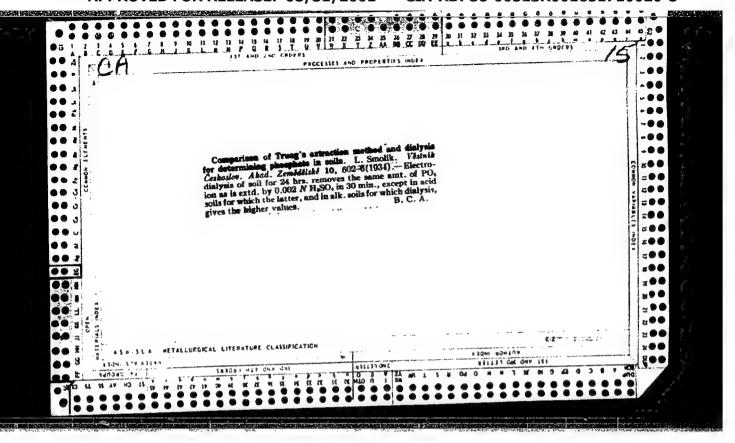


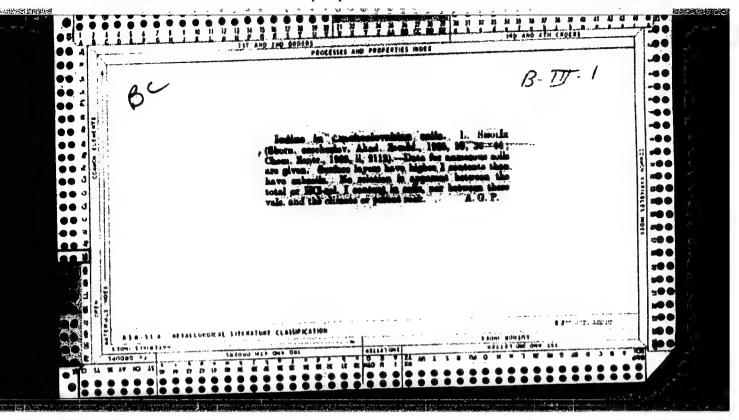


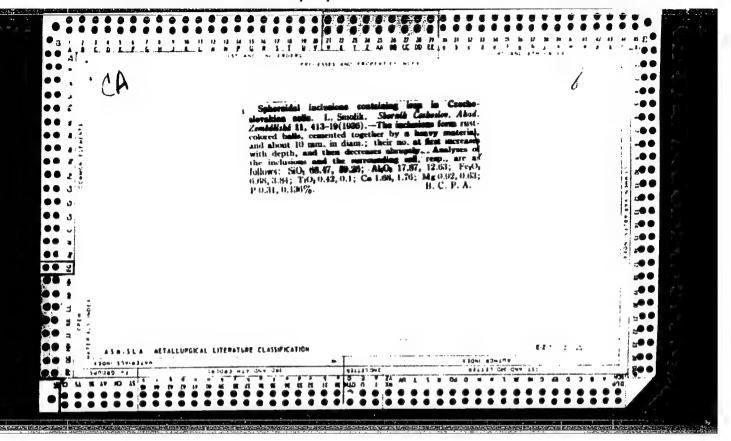


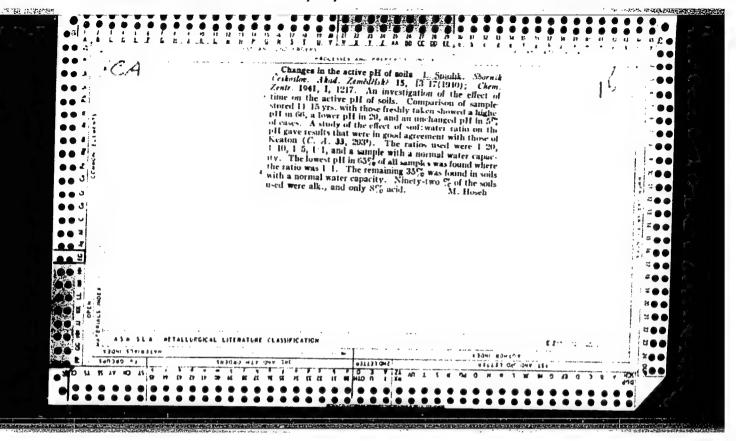


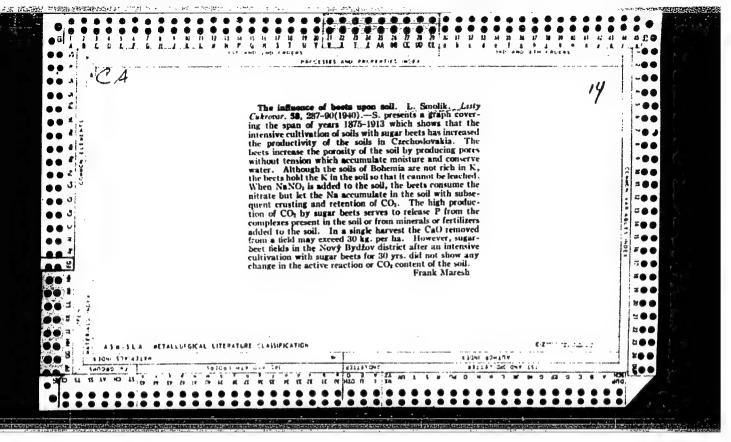




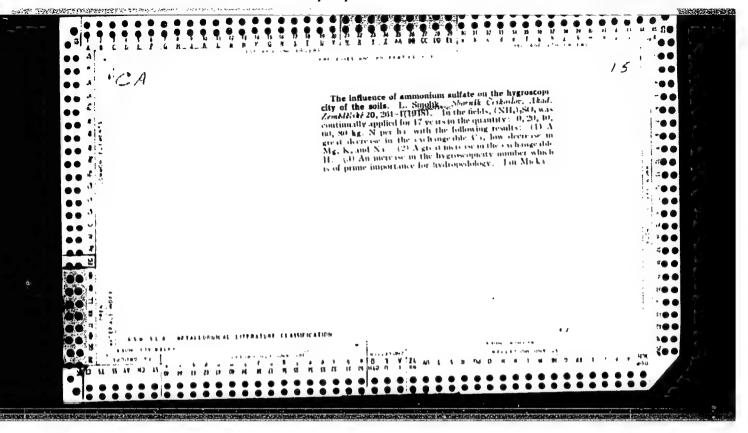








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SMULIK, LAULDLAV

Chemical Abst. Vol. 48 No. 9 May 10, 1954 Apparatus, Plant Equipment, and Unit Operations Apparatus for conductometric analysis. K. E. Slevogt. Kautschuk u. Gummi 7, WT18, WT20(1954).—A Wheatstone bridge with electronic accessories is described which is adapted for cond. titrations.

Calcinometer: Madislay Smolis (Ceske vysoke uconitech riagne Czech): Soonik Ceskoslov. Akaa. Zemedel.

Ved 20A, 525-42(1953).—A new calcinometer, with all disadvantages of volumetric measurements climinated, is described.

Jan Micka

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001651710020-8"

SMOLIK, L.

Sedimentation volume of clays and soil erosion. p. 349. Construction of hydroelectric-power plants in the USSR. p. 351. VODNI HOSPODARSTVI, Prague, Vol. 4, no. 11, Nov. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC. Vol. 5, No. 6, June 1956, Uncl.

SMOLIK, LADISLAV

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POLAND

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Source:

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Affiliation: Faculty of Natural Sciences KU /Karlova universita; Charles Univer sity/ (Prirodovedecka fakulta KU), Prague.
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